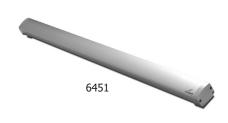
## **Exit Sensor Bar**





## **6451 Series Exit Sensor Bar**

Non-latching, non-handed exit sensor bar for use with electromagnetic lock to provide immediate, single-motion egress. Non-mechanical optical sensors require no adjustment and provide DPDT output contacts. A mechanical switch is also built-in as a redundant back-up release. Available in three standard lengths, easily cut in the field for custom width doors. Minimum travel, positive stops and metal end caps provide true vandal and wear resistance. Furnished with power transfer cable from door to frame.

Not to be used with electric deadbolt locks. Current Draw: 105 mA @ 12/24 VDC/VAC

Relay: DPDT / 5 Amps @ 30 Volts

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LISTED

NYC MEA #23-92-E

**CSFM** 

MODEL	PRODUCT	WEIGHT
6451-36	Exit Sensor Bar, For 36" Door, US28 Finish	4.8 Lbs.
6451-42	Exit Sensor Bar, For 42" Door, US28 Finish	5.5 Lbs.
6451-48	Exit Sensor Bar, For 48" Door, US28 Finish	6.1 Lbs.

NOTE: All models for doors with 5/8" or less frame stop. Actual bar length is 2" less than width of door x 2-3/8"H x 2-7/16"D Distance between mounting holes is 2-3/4" less than width of door.



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## **OPTIONS**

CAB64	Cable Kit - 16 ft., 8 cond., to facilitate wiring.
TSB	Mounting pads modified to match Securitron <sup>(R)</sup>
	TSB mounting footprint.
SF	Special Finishes - Standard finish US28. Also
	available in anodized dark bronze (US10B) or
	satin brass (US4), to match door trim.
WDK	Wood Door Kit - (4) #10 sex nuts and bolts for
	wood doors 1-3/4" to 2-1/4" thick.
DMB	Dummy Bar - Less circuit boards.
PTE	PUSH TO EXIT Engraved Signage - 1" high,
	1/8" stroke, red filled.
CLC	Custom Length Cut - Specify desired overall
	finished length of Exit Sensor Bar.*

\* TIP: To calculate Custom Length Cut, subtract 3/4" from the distance between door stops (D).

